Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	(base and ((plate platen stage chuck) with flat) and (("5" five) adj1 axis same rotat\$3 same tilt\$3) and (retain\$3 hold\$3 held) with flat). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 11:36
L2	1	(base and ((plate platen stage chuck) with flat) and (("5" five) adj1 axis same rotat\$3 same (inclin\$5 tilt\$3)) and (retain\$3 hold\$3 held) with flat).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 11:37
L3	1	(base and ((plate platen stage chuck)) and (("5" five) adj1 axis same rotat\$3 same (inclin\$5 tilt\$3)) and (retain\$3 hold\$3 held) with flat).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 11:37
L4	1	(base and ((plate platen stage chuck)) and (("5" five) adj1 axis same rotat\$3 same (inclin\$5 tilt\$3)) and (retain\$3 hold\$3 held)).clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/29 11:37
S1	3633 ⁻	(position\$3 same measur\$5) and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:06
S2	1528	S1 and mechanical	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:06
S3	6	("6492822" "6486687" "6288557"). pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:20
S4	77	385/63.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/07/26 12:23

S5	327	385/90.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:23
S6	1977	385/88.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 12:22
S7	95	((S5 five fifth) near2 axis) with (manipulat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 16:33

S8	284	("5536233" "5695445" "5701917"	US-PGPUB;	OR	ON	2005/07/26 16:31
		"5662583" "5676634" "6475220"	USPAT;			
		"6475753" "5895351" "5449361"	USOCR;			
		"5545168" "5868748" "6146386"	EPO; JPO;			
		"4856385" "5766218" "4530357"	DERWENT;			
		"5782834" "4312337" "5346500"	IBM_TDB			
		"5349590" "5406958" "5536268"				
	• :	"5620415" "5695513" "5720747"				
		"5772663" "5899921" "5902321"			ł	
]		"5941881" "6068642" "6419654"				
		"6533795" "6416960" "4895146"				
		"6645208" "4566466" "4961741"				
		"5586989" "5728128" "5961535"				
		"5925036" "5599279" "5697889"				
		"4425115" "5205817" "5236445"	•			
		"5423820" "5569253" "5928237"				
		"6077268" "5935133").pn.				
		("5964769" "6053921 ["] "5649927"				
		"6068648" "6391030" "6451058"				·
		"6544267" "6605091" "6682533"				
		"6761722" "5591192" "6048345"				
	•	"6403337" "5221282" "5358505"				
		"5558230" "5938665" "6190414"				
		"5395374" "5702399" "5540703"				
	•	"5626579" "5628756" "5797915"				
		"5902305" "5908421" "4269178"	·			
		"5417698" "6051007" "5662656"				
		"5919194" "4629425" "5324291"				
		"5417690" "5665088" "5741259"				
		"5797916" "5810825" "5810824"				
		"5997542" "6017347" "6086596"				
		"6099527" "6120505" "6387099"				
		"6746452" "4904264" "5911724"				
		"6500112" "5470334").pn.				
		("5002574" "5931869" "4404967"				
		"5236563" "5893850" "5734113"				
		"5387218" "5816258" "6702827"				
		"4961740" "5026373" "5234430"			j ·	
		"4257129" "4289124" "4385628"				
		"4601289" "4836196" "4892546"				
.		"4894063" "4895141" "5183458"				
İ		"5382125" "5390683" "5453043"				,
		"5458601" "5486197" "5522817"				
		"5575791" "5607429" "5616142"				
		"5645596" "5653711" "5653761"				
		"5683418" "5683394" "5693100"				
		"5766253" "5782864" "5832422"	•			
		"5961538" "5968098" "5984927"				
		"6068479" "6093207" "6099530"				
		"6270518" "6280443" "6328694"				
		"5879353" "5601561").pn.				

S9	9019	(optic\$2 near4 (coupl\$3 align\$4 examin\$5)) same (stage manipulat\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:17
S10	37	(("5" five fifth) near2 axis) same S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 16:33
S11	59	(("5" five fifth) near2 (way direction axis)) same S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 16:34
S12	4	09/812234	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 18:00
S13	1	10/765960	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 18:13
S14	42	S9 and (suction vacuum) and (edge with (retain\$3 contain\$3))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 18:28
S15	169	S9 and ((suction vacuum) near4 (hole aperture cavity))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 18:29
S16	94	S9 and ((suction vacuum) near4 (hole aperture cavity)) with (surface face plate plane platen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 18:39

S17	3	(xyz near3 axis) and ((suction vacuum) near4 (hole aperture cavity)) with (surface face plate plane platen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 18:42
S18	1178	(xyz near3 axis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 18:42
S19	20	(xyz near3 axis) and S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 18:50
S20	37	(xyz near5 axis) and S9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 19:26
S21	17	S20 not S19	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 18:50
S22	. 179	(xyz near5 axis) and (manipulat\$3) and optic\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 19:27
S23	83	(xyz near5 axis) and (manipulat\$3) and optic\$2 and stage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 19:52
S24	2008	sample near1 manipulat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 19:47

S25	14804	stage near7 wall	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 19:47
S26	23	S24 and S25	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 19:47
S27	630	((xyz (x near2 y near2 z)) near5 axis) same stage and optic\$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:20
S28	351	((xyz (x near2 y near2 z)) near5 axis) same (plate platen stage) and (optic\$2 near4 (coupl\$3 align\$4 examin\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2005/07/26 20:00
S29	352	((xyz (x near2 y near2 z)) near5 axis) same (plate platen stag\$3) and (optic\$2 near4 (coupl\$3 align\$4 examin\$5))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 09:56
S30	184567	(contain\$5 retain\$5 accommodat\$4 fit\$4 encas\$5 enclos\$4 hous\$4 lodg\$4 shelter\$4) near5 (face surface top) with (plate platen stag\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 20:03
S31	50	S29 and S30	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 20:23
S32	87	wafer adj1 stage with mover	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/26 20:23

						
S33	12	((xyz (x near2 y near2 z)) near5 (way direction axis)) same ((plate platen stag\$3) with (placed lean\$ abut\$4) adj1 against)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 09:59
S34	511	((xyz (x near2 y near2 z)) near5 (way direction axis)) same ((plate platen stag\$3) with (((lin\$3 placed lean\$ abut\$4) adj2 against) align\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 13:55
S35	0	((xyz (x near2 y near2 z)) near5 (way direction axis)) same ((plate platen stag\$3) with (align\$4 near2 wall))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 10:26
S36	1	((multi multiple xyz (x near2 y near2 z)) near5 (way direction axis)) same ((plate platen stag\$3) with (align\$4 near2 wall))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 10:16
S37	63	((multi multiple xyz (x near2 y near2 z)) near5 (way direction axis)) and ((plate platen stag\$3) with (align\$4 near2 wall))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 10:17
S38	26	S37 and optic\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 10:20
S39	. 5	(sample specimen substrate) near1 (stage plate manipulat\$3) with (align\$4 near3 wall)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:15
S40	8096	vacuum\$3 adj1 chuck	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/07/27 10:26

S41	331	((xyz (x near2 y near2 z)) near5 (way direction axis)) and S40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:15
S42	147	((xyz (x near2 y near2 z)) near5 (axis)) and S40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON ,	2005/07/27 10:27
S43	869	(vacuum suction suck\$3) near2 (hole cavity aperture) and S40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 10:40
S44	523	(vacuum suction suck\$3) adj1 (hole cavity aperture) and S40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 10:40
S45	507	(vacuum suction) adj1 (hole cavity aperture) and S40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 10:40
S46	195	(vacuum suction suck\$3) near2 (hole cavity aperture) with (plurality multiple many) and S40	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 10:41
S47	13686	((xyz (x near2 y near2 z)) near5 axis)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/07/27 11:15
S48	46795	(sample specimen substrate) near1 (stage plate manipulat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2005/07/27 11:25

S49	59963	S47 or S48	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:29
S50	518	S47 and S48	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:16
S51	4382	(optic\$2 near4 (coupl\$3 align\$4 examin\$5)) and S49	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:17
S52	58	269/320.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:24
S53	1	S49 and (stage plate manipulat\$3) with abuttment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:25
S54	1	S49 and (stage plate manipulat\$3) with abuttment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:25
S55	4	S49 and abuttment	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/07/27 11:25
S56	162	S49 and "269"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:30

S57	151	S56 and (position\$3 measur\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:30
S58	151	S56 and (position\$3 measur\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:31
S59	64696	(xyz near2 axis) ((x near2 (axis direction)) and (y near2 (axis direction)) and (z near2 (axis direction)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 13:13
S60	416930	(stage plate platen manipulat\$4) with (abut\$5 align\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:36
S61	8398	S59 and S60	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:36
S62	216	(suction vacuum\$4) near1 (hole aperture cavity) and S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:51
S63	216	S62 and (position\$3 measur\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:38
S64	111	S62 and ((position\$3 measur\$5) with optic\$2)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:39

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S65	0	(suction vacuum\$4) near1 (hole aperture cavity) and suction adj1 module and S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:51
S66	0	suction adj1 module and S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:53
S67	2	suction adj1 module and S59	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:52
S68	708	(suction vacuum\$3) near3 (control\$4 device module) and S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:54
S69	354	(suction vacuum\$3) near3 (control\$4) and S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:54
S70	28	(suction vacuum\$3) near3 (module) and S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:54
S71	106	(suction vacuum\$3) near3 (control\$4 device module) and (vacuum\$3 adj1 chuck) and S61	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 11:55
S72	1791	S59 and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 13:37

S73	1505	S59 and "385"/\$.icls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 13:14
S74	1649	S59 and "385"/\$.ccls. and (position\$3 measur\$5)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 13:15
S75	21	S59 and "385"/\$.ccls. and (retain\$3 near1 member)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 13:43
S76	127	S59 and "385"/\$.ccls. and ((retain\$3 align\$4) near1 (part member))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 13:44
S77	10815	((xyz (x near2 y near2 z)) near2 (axis))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:01
S78	2974	S77 and (optic\$2 with (control\$4 align\$5 measur\$5 position\$4))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/07/27 13:58
S79	2109	S78 and (stage plate platen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 13:59
S80	0	S78 and (stage plate platen) with (sputter\$3) with conduct\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:02

S81	1.	S78 and (stage plate platen), with (sputter\$3) with metal\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:01
S82	1	S77 and (stage plate platen) with (sputter\$3) with metal\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:01
S83	21862	((multi multiple xyz (x near2 y near2 z)) near2 (axis))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:02
S84	5477	S83 and (stage plate platen) with (mov\$3 movement position\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:04
S85	4291	S83 and (stage plate platen) near5 (mov\$3 movement position\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:04
S86	472	S85 and (stage plate platen) with conduct\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:04
S87	85	S85 and ((stage plate platen) with conduct\$4 same insulat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ÖR	ON	2005/07/27 16:08
S88	1395	((xyz (x adj1 y adj1 z)) near2 axis) with (position\$3 manipulat\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 16:01

589	4	S88 and (stage plate) with ((retain\$3 align\$4) near1 (part member))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:24
S90	0	S88 and (stage plate) with ((retain\$3 align\$4) near3 (sample))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:25
S91		S88 and (stage plate) with ((retain\$3 align\$4) near3 (device))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 14:37
S92	1	S88 and (stage plate) with ((retain\$3 align\$4) near3 (module))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON [.]	2005/07/27 14:38
S93	10	S88 and (stage plate) with ((temperature thermal) near3 (sens\$3 sensor control\$4) thermometer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 16:07
S94	5	S88 and (stage plate) with (electric\$2 near3 connect\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 15:09
S95	1598	385/136-137.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2005/07/27 16:01
S96	80	marchman.in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 15:09

S97	5	marchman.in. and "385"/\$.ccls.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 15:09
S98	1248	S95 and (((xyz (x adj1 y adj1 z)) near2 axis) position\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 16:02
S99	538	S95 and (((xyz (x adj1 y adj1 z)) near2 axis) positioner\$1 positioning)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 16:33
S10 0	. 3	S99 and (stage plate) with ((temperature thermal) near3 (sens\$3 sensor control\$4) thermometer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 16:07
S10 1	1	S99 and ((stage plate platen) with conduct\$4 same insulat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 16:09
S10 2	1	S99 and ((stage plate platen chuck) with conduct\$4 same insulat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 16:10
S10 3	3	S95 and ((stage plate platen chuck) with conduct\$4 same insulat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/07/27 16:10
S10 4	11	S95 and (((xyz (x adj1 y adj1 z)) near2 axis))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 10:26

S10 5	27	S95 and (positioner)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT;	OR	ON	2005/07/27 16:39
S10 6	27	S95 and (positioner\$1)	IBM_TDB US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 16:39
S10 7	0	2002/0129492	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:06
S10 8	2	"20020129492"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/27 18:06
S10 9	494	(((xyz (x adj1 y adj1 z)) near2 axis)) and (movement motion positioning positioner manipulator) and (electric\$2 near3 connect\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 10:28
S11 0	21	(((xyz (x adj1 y adj1 z)) near2 axis)) and (movement motion positioning positioner manipulator) and ((electric\$2 near3 connect\$3) with (stage chuck plate platen))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 12:29
S11 1	25	(((xyz (x adj1 y adj1 z)) near2 axis)) and ((electric\$2 near3 connect\$3) with (stage chuck plate platen))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 12:34
S11 2	21	(((xyz (x adj1 y adj1 z)) near2 axis)) and (movement motion positioning positioner manipulator) and ((electric\$2 near3 connect\$3) with (stage chuck plate platen))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2005/07/28 17:47

S11 3	4	S111 not S112	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 12:35
S11 4	190	(((xyz (x adj1 y adj1 z)) near2 (direction axis))) and ((electric\$2 near3 connect\$3) with (stage chuck plate platen))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 12:47
S11 5	163	(((xyz (x adj1 y adj1 z)) adj2 (direction axis))) and ((electric\$2 near3 connect\$3) with (stage chuck plate platen))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 13:01
S11 6	165	S114 not S111	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 12:47
S11 7	. 77	(((xyz (x adj1 y adj1 z)) adj2 (direction axis))) and (((retaining align\$4) near2 (member part)) with (stage chuck plate platen))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 15:50
S11 8	0	365/52.ccls. and (((xyz (x adj1 y adj1 z)) near2 (direction axis))) and (stage chuck plate platen)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2005/07/28 17:27
S11 9	0	365/52.ccls. and (((xyz (x adj1 y adj1 z)) near2 (direction axis)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 17:28
S12 0	33	(((xyz (x adj1 y adj1 z)) near2 (direction axis))) and ((conductive with (sputter\$3 coat\$3)) with (stage chuck plate platen))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/07/28 17:50